UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/786,706	02/25/2004	Paul Swenson	01841-22363.NP	3682
20551 7590 06/10/2011 THORPE NORTH & WESTERN, LLP. P.O. Box 1219 SANDY, UT 84091-1219			EXAMINER	
			FIELDS, BENJAMIN S	
			ART UNIT	PAPER NUMBER
			3684	
			NOTIFICATION DATE	DELIVERY MODE
			06/10/2011	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

rich@tnw.com causse@tnw.com patentdocket@tnw.com



United States Patent and Trademark Office

Under Secretary of Commerce for Intellectual Property and Director of the United States Patent and Trademark Office P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

THORPE NORTH & WESTERN, LLP. P.O. BOX 1219 SANDY, UT 84091-1219

Application: 2011-009623 Application: 10/786,706 Appellant: Paul Swenson et al.

Board of Patent Appeals and Interferences Docketing Notice

Application 10/786,706 was received from the Technology Center at the Board on June 06, 2011 and has been assigned Appeal No: 2011-009623.

In all future communications regarding this appeal, please include both the application number and the appeal number.

The mailing address for the Board is:

BOARD OF PATENT APPEALS AND INTERFERENCES UNITED STATES PATENT AND TRADEMARK OFFICE P.O. BOX 1450 ALEXANDRIA, VIRGINIA 22313-1450

The facsimile number of the Board is 571-273-0052. Because of the heightened security in the Washington D.C. area, facsimile communications are recommended. Telephone inquiries can be made by calling 571-272-9797 and referencing the appeal number listed above.

By order of the Board of Patent Appeals and Interferences.